Amendments to the Claims:

1. - 22. (Canceled)

23. (Previously Presented) A system for detecting and rewarding the

returning of shopping carts to a collection point, comprising a first detection means

(5) to generate a first signal A during a purchase and a second detection means (7)

to generate a second signal B when a shopping cart (1) is returned to a collection

point (6), and a data processing unit to correlate the two signals A and B to issue a

bonus,

wherein the first detection means (5) is for identifying or individualizing a

particular customer by optical recognition of physical characteristics of the

customer when generating the first signal A and includes an optical signal

transmitter (15) located in the shopping center, and the second detection means

includes a second optical signal transmitter (18) at the collection point (6) and a

number of optical detectors (17) that cooperate with the first and the second signal

transmitters (15, 18), said detectors being attached to the shopping carts (1) and

being provided for the generation of signals A and B.

24. (Original) A system according to claim 23, wherein

the optical detectors (17) are provided with a read-write device (24) to write

- 2 -

**Applicants:** Wieth et al. **Application No.:** 10/019,142

the customer-owned data medium which comprises a chip card (25).

- 25. (Original) A system according to claim 23, wherein a wireless forwarding of signals A and B to the customer-owned data medium is provided.
- 26. (Previously Presented) A system according to claim 23, wherein at least one of the first and/the second optical signal transmitter (15, 18) are made up of IR light sources.
- 27. (Previously Presented) A system according to claim 23, wherein the first optical signal transmitter (15) comprises a light signal (16) that is modulated according to normal lighting of the shopping center.
- 28. (Previously Presented) A system according to claim 23, wherein the second optical signal transmitter (18) comprises of a light signal (19) that is modulated according to the normal lighting of the collection point (6).
  - 29. (Canceled)

**Applicants:** Wieth et al. **Application No.:** 10/019,142

30. (Canceled)